



Inventor: KUMAKHOV
Serial No.: 09/937,286
Filing Date: 09/25/2001
Examiner: HO
Group Art Unit: 2882

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

MURADIN ABUBEKIROVICH KUMAKHOV

Serial No.: 09/937,286

Filing Date: 09/25/2001

*
*
*
*
*
*

Group Art Unit 2882

Examiner: HO

Title: METHOD FOR OBTAINING A PICTURE OF THE INTERNAL
STRUCTURE OF AN OBJECT USING X-RAY RADIATION AND
DEVICE FOR THE IMPLEMENTATION THEREOF

AMENDMENT

Assistant Commissioner for Patents
Washington, D.C. 20231
Sir:

In response to the Office action of September 6, 2002,
please amend the application as follows:

In the Specification:

Please enter the attached specification and abstract and
delete the originally filed specification and abstract.

In the Claims:

Cancel Claims 1-19 and substitute the following new claims
therefor:

20. (New) A method for producing the image of the internal
structure of an object with X-rays, where an object is subjected
to X-rays and the output from one or more X-ray detectors is used
for obtaining data on the substance density of an object; wherein
X-rays concentration is done in the zone located within the
target area (7) of object (5) and covering the current point, to

#9/Amelia
A. J. J.
1/14/03

TECHNOLOGY CENTER 2882

RECEIVED
JAN - 8 2003

AS